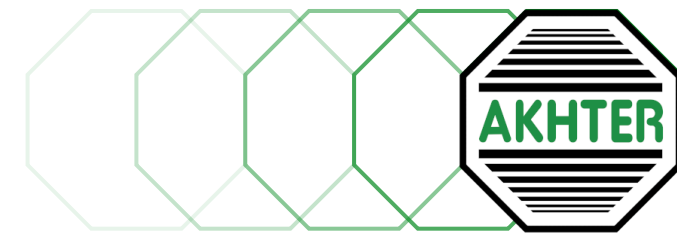


Akhter's AV Solution



Warminster Combat Manoeuvre Centre

Warminster Mortar Division, located within the Combat Manoeuvre Centre, delivers specialist training to develop the knowledge and skills required for effective mortar operations. Its training combines technical instruction with tactical planning and decision-making, preparing learners to apply their knowledge in realistic, collaborative settings. To support this mission, Akhter provided eight 65-inch Silicon View interactive screens across multiple classrooms, enabling instructors and students to work with digital learning materials and conduct interactive tactical planning exercises.

Akhter delivered the following:

8 x Silicon View 65" Interactive Touch screens with bird table mount across multiple classrooms.



Delivery of complex weapon systems and tactical training requires students to understand technical documentation, equipment capabilities, battlefield planning processes and tactical decision-making in a collaborative environment. Provide eight 65-inch Silicon View interactive screens, supplied by Akhter, with all-in-one mobile stands for use across multiple classrooms in the military training environment.

The solution enhances instructor and student engagement and understanding through high-resolution interactive content, real-time annotation, and the display of technical manuals, videos, simulations and 3D models. The mobile stands allow the screens to be positioned vertically or horizontally, creating digital planning tables where instructors and students can interact directly with SPTA and Breacon Beacon maps, conduct tactical planning exercises and develop courses of action using NATO battlefield symbology. This supports collaborative learning, improves tactical awareness and enables more effective mission planning and rehearsal activities.

The solution improves training effectiveness and knowledge retention, supports Defence digital learning initiatives, reduces reliance on physical training aids and paper map products, and maximises equipment utilisation across multiple classrooms and training locations. Its ability to support both technical weapon system instruction and collective tactical planning provides greater value for money while contributing to improved learner competence, decision-making and operational readiness.